

AMENDMENTS TO THE CLAIMS

What is claimed is:

1. (Original) A system for creating web applications, the system comprising:
a controller generator that is adapted to provide a web application with a controller
that receives a request for data from a user and responds to the request by
sending information to the user; and
a configurator generator that is adapted to provide a configurator that loads
configuration information for use by the controller from a configuration file
and stores the configuration information for subsequent access.
2. (Original) The system set forth in claim 1, wherein the configuration file is a
text properties configuration file.
3. (Original) The system set forth in claim 1, wherein the configurator is adapted
to store the configuration information as a singleton object.
4. (Original) The system set forth in claim 1, wherein the configuration
information comprises error handling information.
5. (Original) The system set forth in claim 1, wherein the configuration
information comprises log processing information.
6. (Original) The system set forth in claim 1, wherein the configuration
information comprises data that is specific to each of a plurality of portals.

7. (Original) The system set forth in claim 1, wherein the configurator is adapted to read the configuration information upon initialization of the controller.

8. (Original) A method of creating web applications, the method comprising:
creating, with a processor-based device, a controller that receives a request for data from a user and responds to the request by sending information to the user;
and
providing a configurator that loads configuration information for use by the controller from a configuration file and stores the configuration information for subsequent access.

9. (Original) The method set forth in claim 8, comprising defining the configuration file to be a text properties configuration file.

10. (Original) The method set forth in claim 8, comprising adapting the configurator to store the configuration information as a singleton object.

11. (Original) The method set forth in claim 8, comprising defining the configuration information to comprise error handling information.

12. (Original) The method set forth in claim 8, comprising defining the configuration information to comprise log processing information.

13. (Original) The method set forth in claim 8, comprising defining the configuration information to comprise data that is specific to each of a plurality of portals.

14. (Original) The method set forth in claim 8, comprising adapting the configurator to read the configuration information upon initialization of the controller.

15. (Original) A system for creating web applications, the system comprising:
means for creating a controller that is adapted to receive a request for data from a user
and respond to the request; and
means for creating a configurator that loads configuration information for use by the
controller from a configuration file and stores the configuration information
for subsequent access.

16. (Original) The system set forth in claim 15, wherein the configuration file is a text properties configuration file.

17. (Original) The system set forth in claim 15, wherein the configurator is adapted to store the configuration information as a singleton object.

18. (Original) The system set forth in claim 15, wherein the configuration information comprises error handling information.

19. (Original) The system set forth in claim 15, wherein the configuration information comprises log processing information.

20. (Original) The system set forth in claim 15, wherein the configuration information comprises data that is specific to each of a plurality of portals.

21. (Original) The system set forth in claim 15, wherein the configurator is adapted to read the configuration information upon initialization of the controller.

22. (Original) A machine readable medium, comprising:

a controller generator stored on the machine readable medium, the controller

generator being adapted to provide a web application with a controller that

receives a request for data from a user and responds to the request by sending

information to the user; and

a configurator generator stored on the machine readable medium, the configurator

generator being adapted to provide a configurator that loads configuration

information for use by the controller from a configuration file and stores the

configuration information for subsequent access.

23. (Original) The machine readable medium set forth in claim 22, wherein the configurator generator is adapted to produce a configurator that stores the configuration information as a singleton object.

24. (Original) The machine readable medium set forth in claim 22, wherein the configurator generator is adapted to produce a configurator that reads the configuration information upon initialization of the controller.